

#4

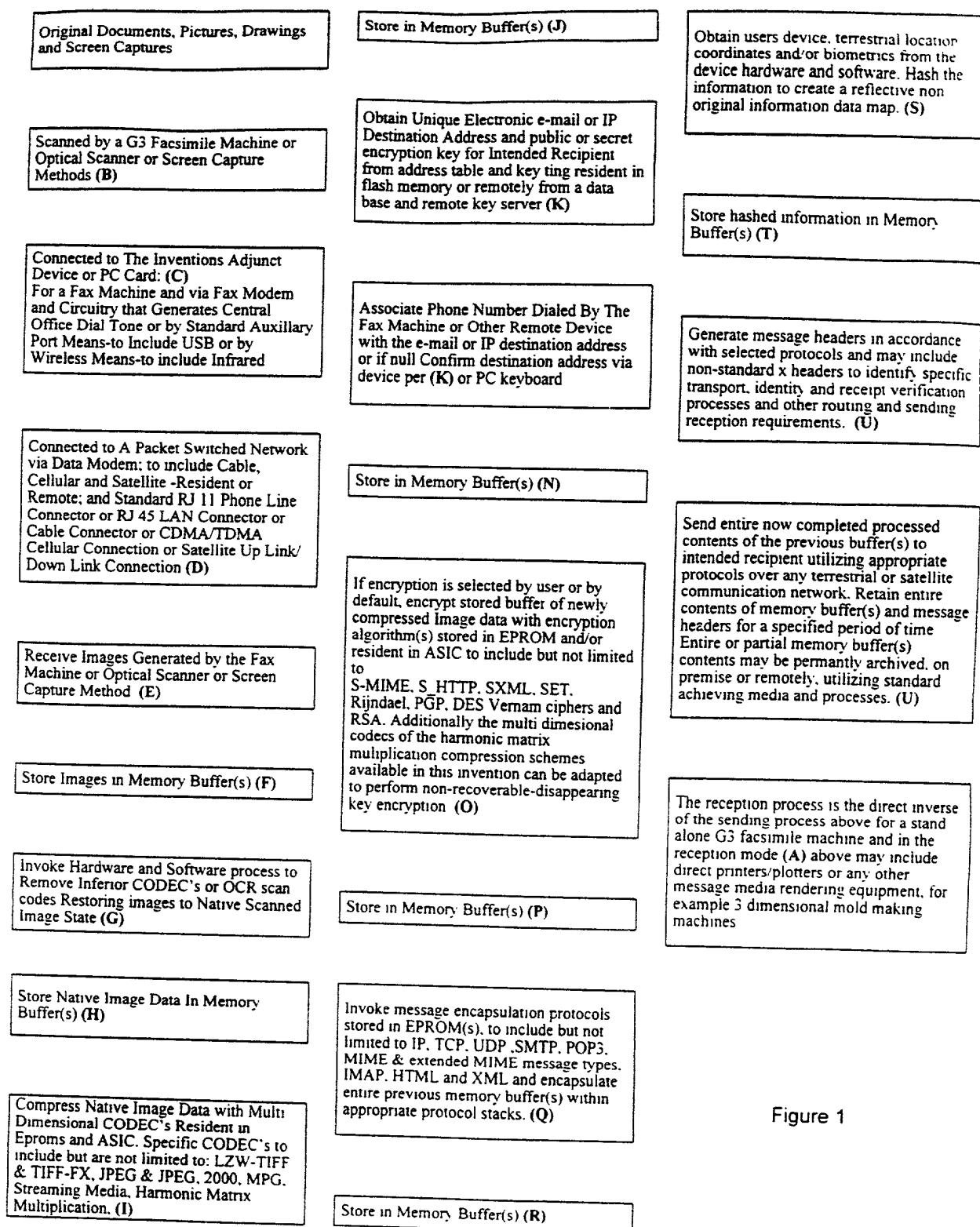


Figure 1

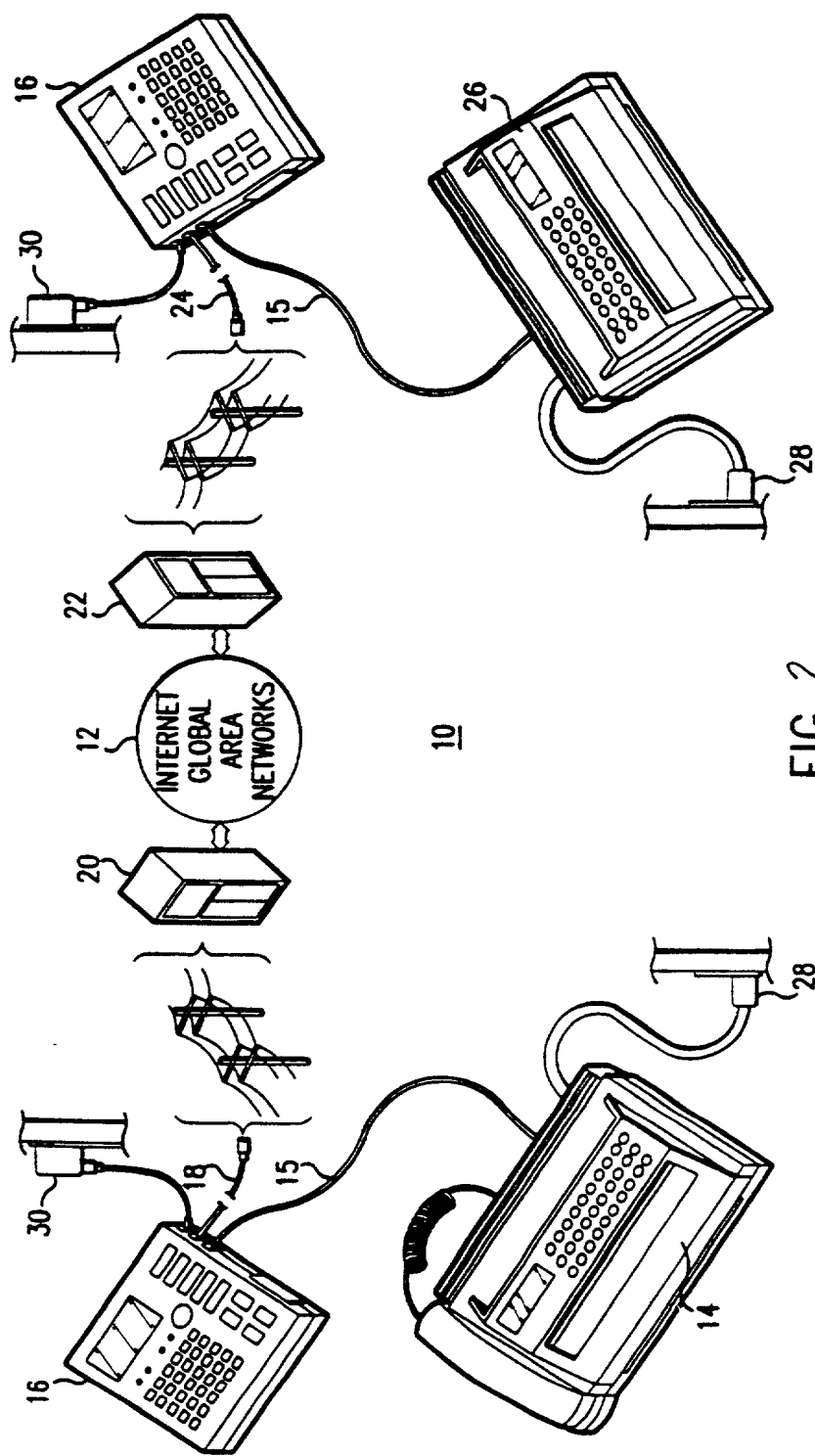


FIG. 2

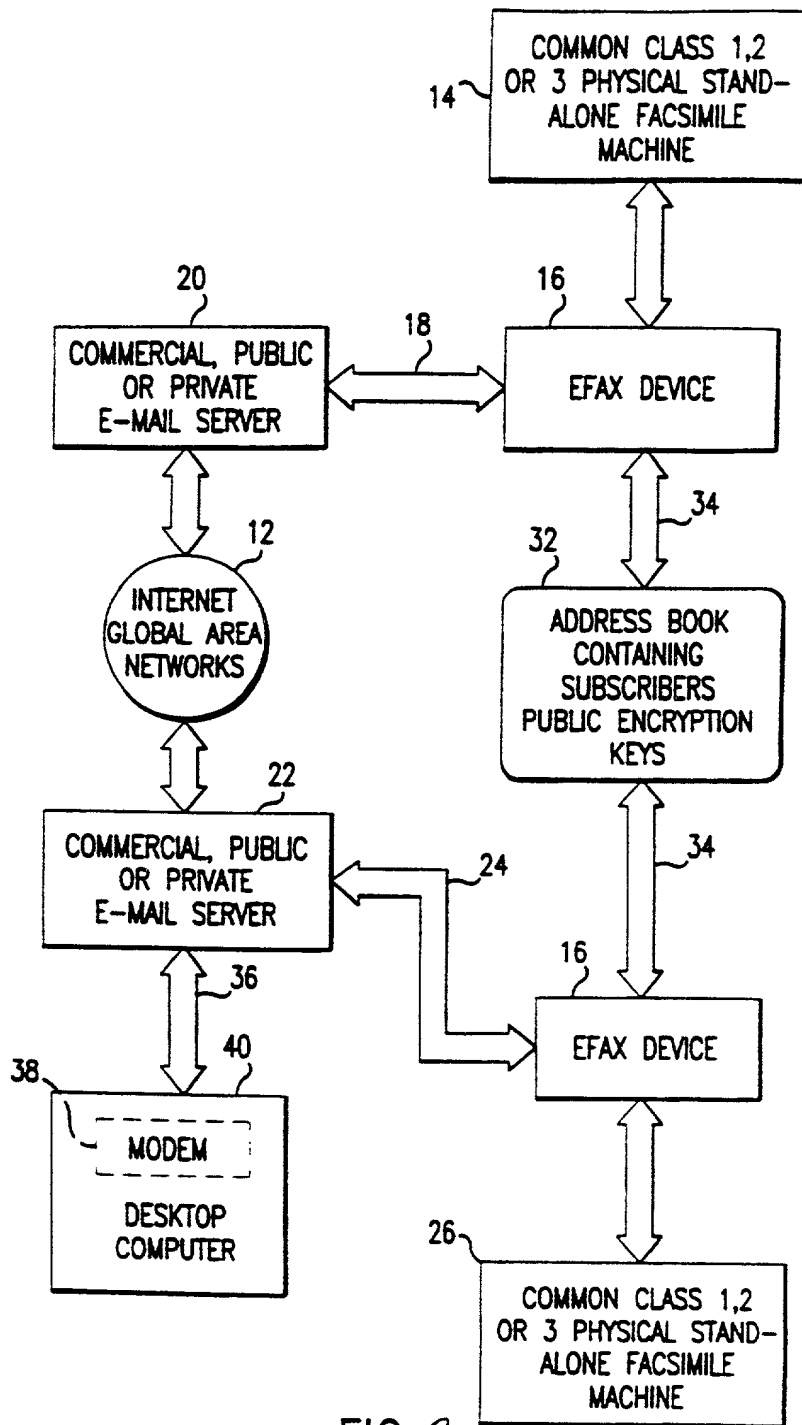


FIG. 3

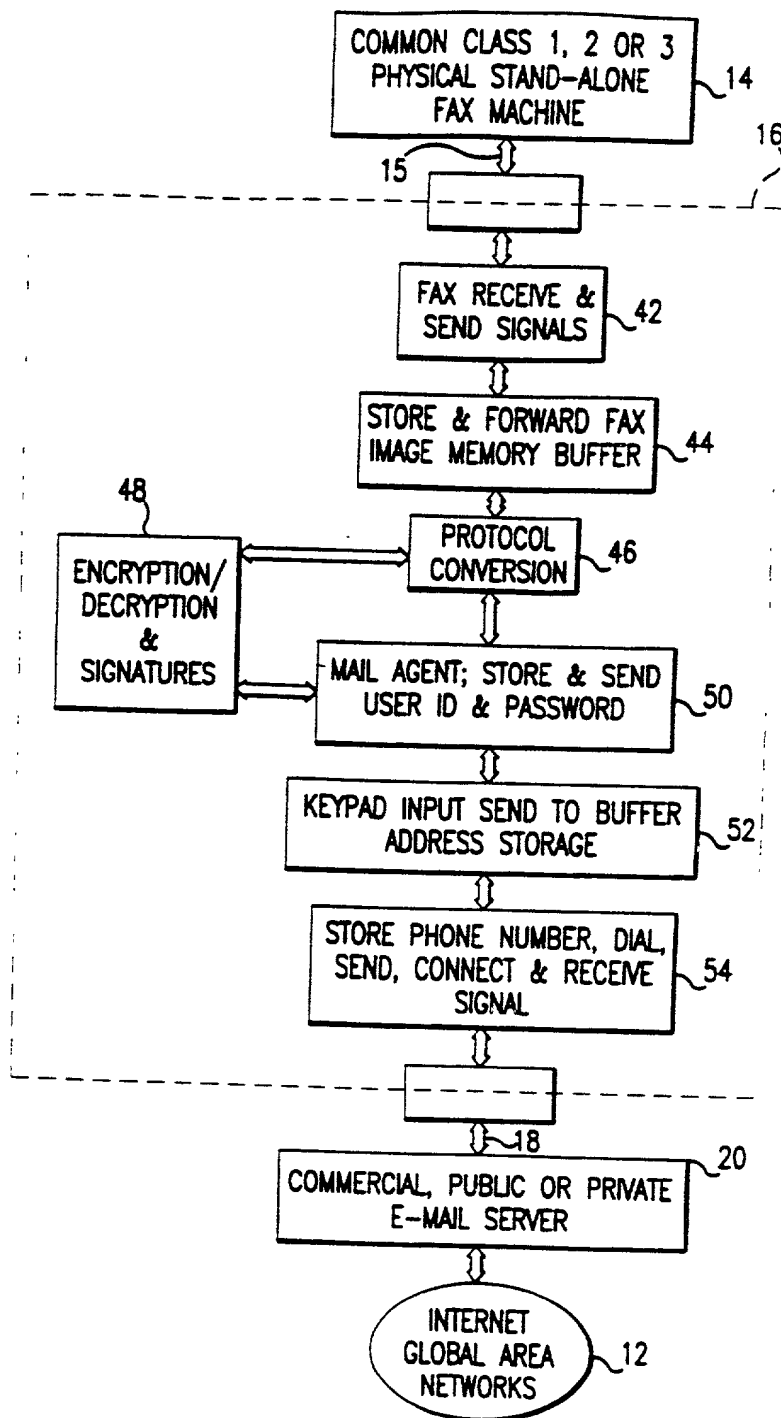


FIG. 4

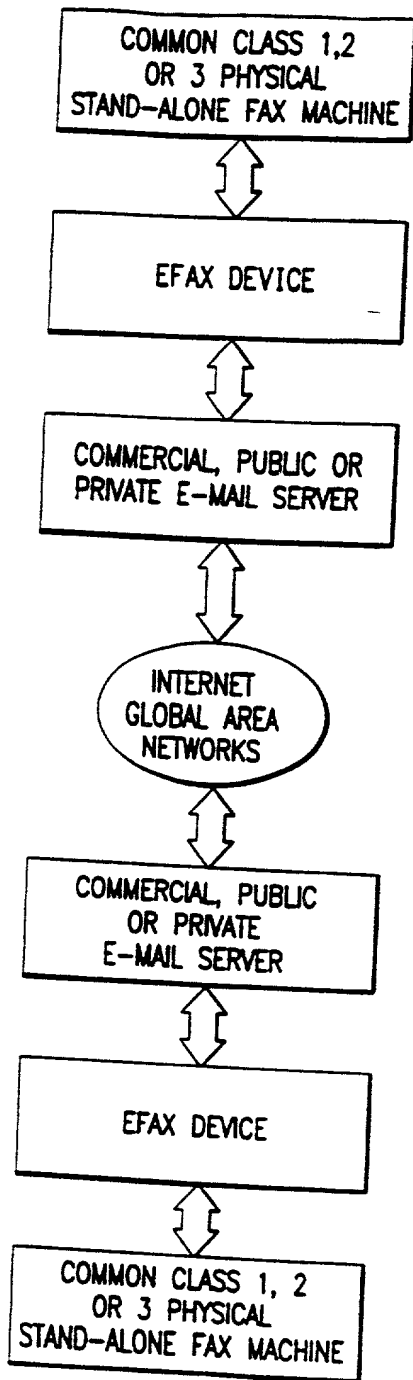


FIG. 5

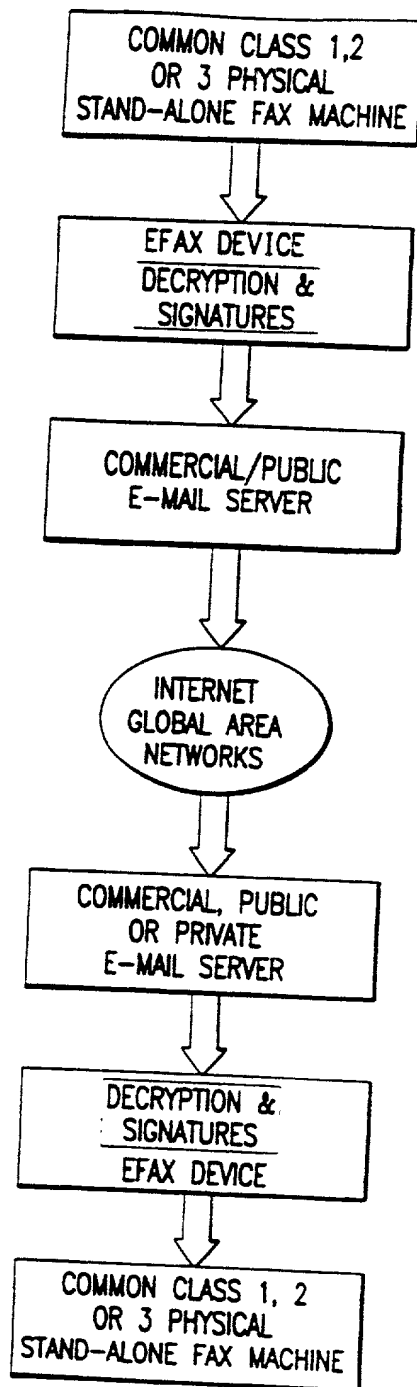


FIG. 6

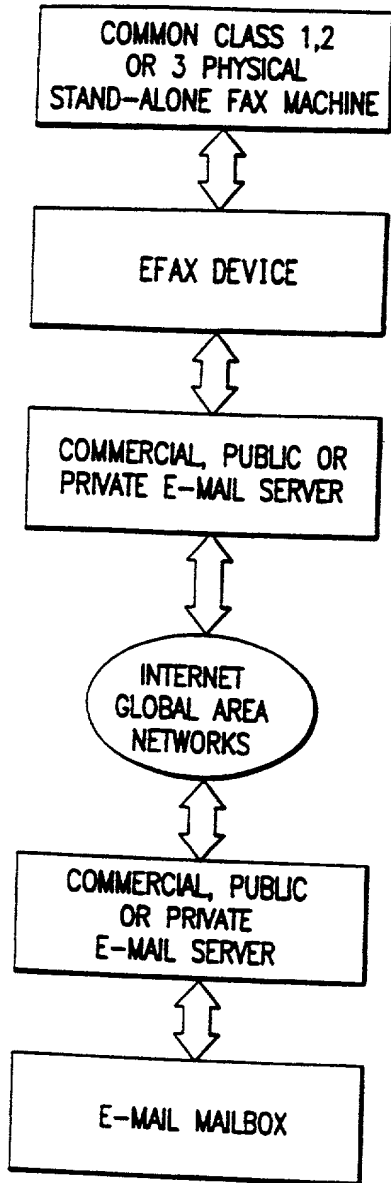


FIG. 7

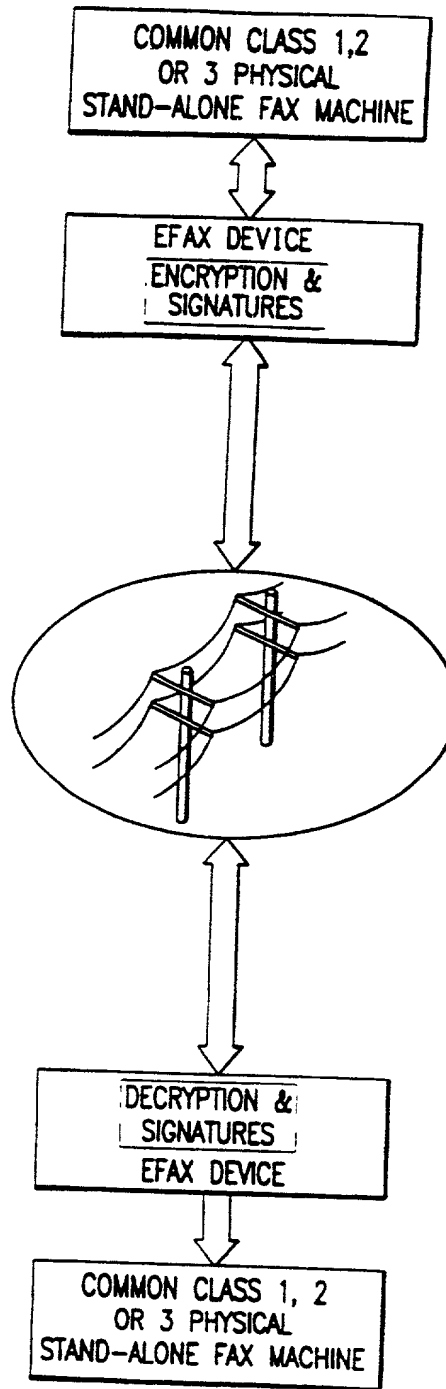


FIG. 8

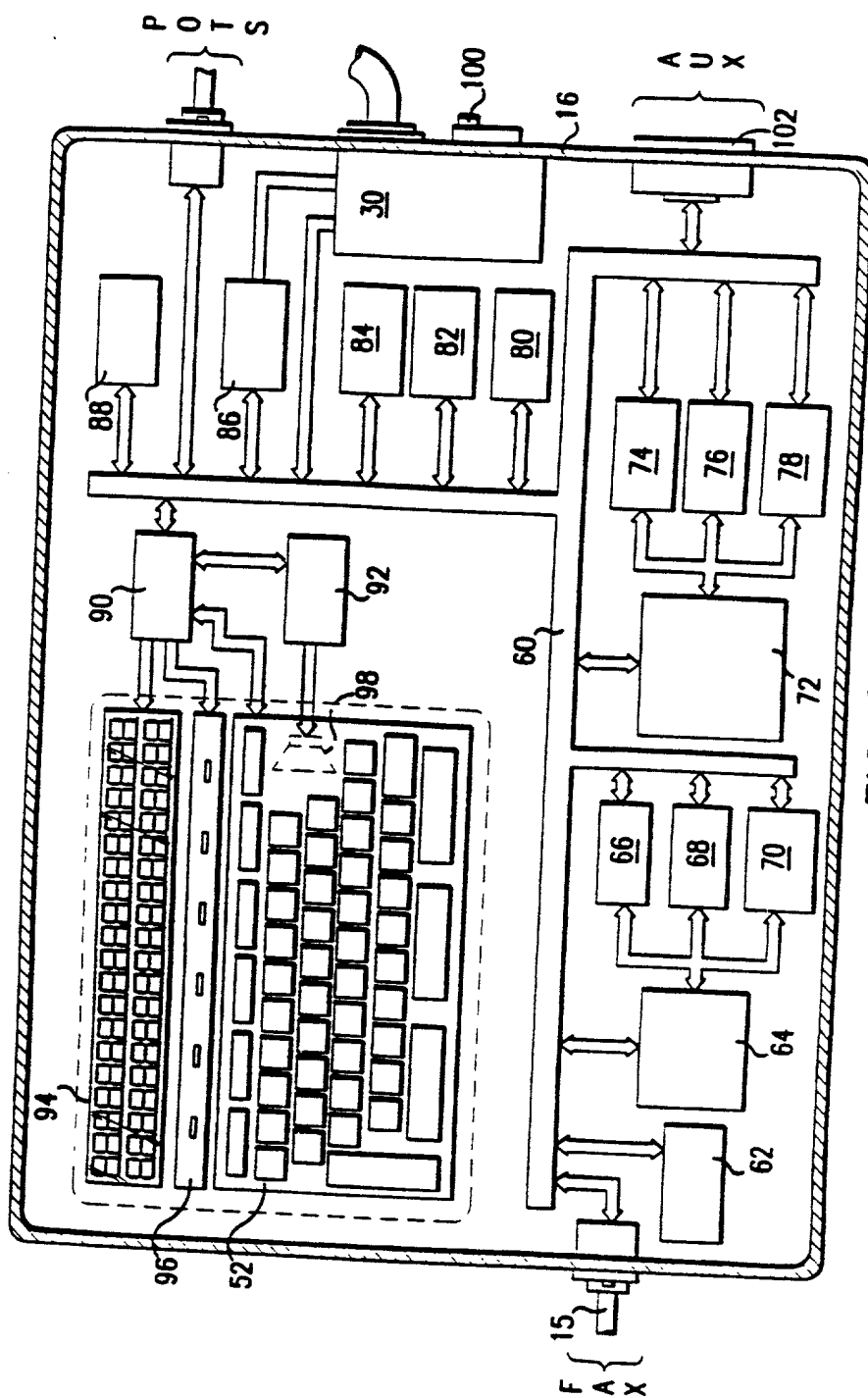


FIG. 9





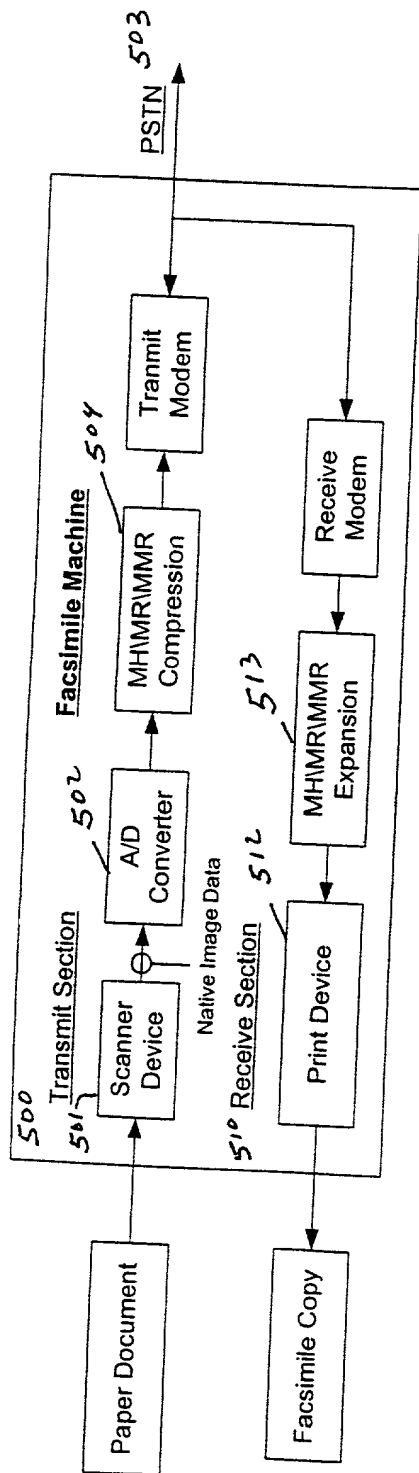
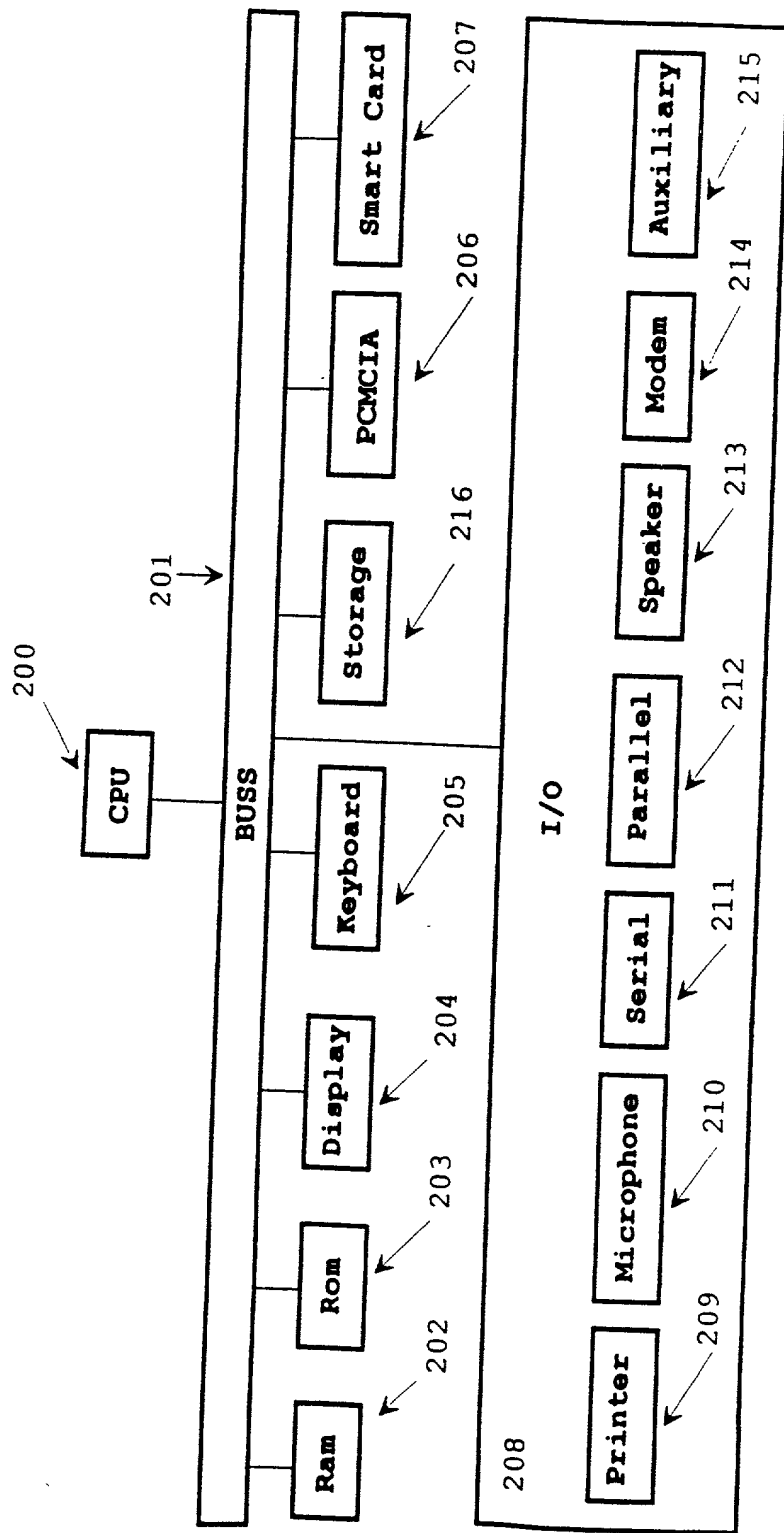


Figure 11

Figure 12



**Figure 13**

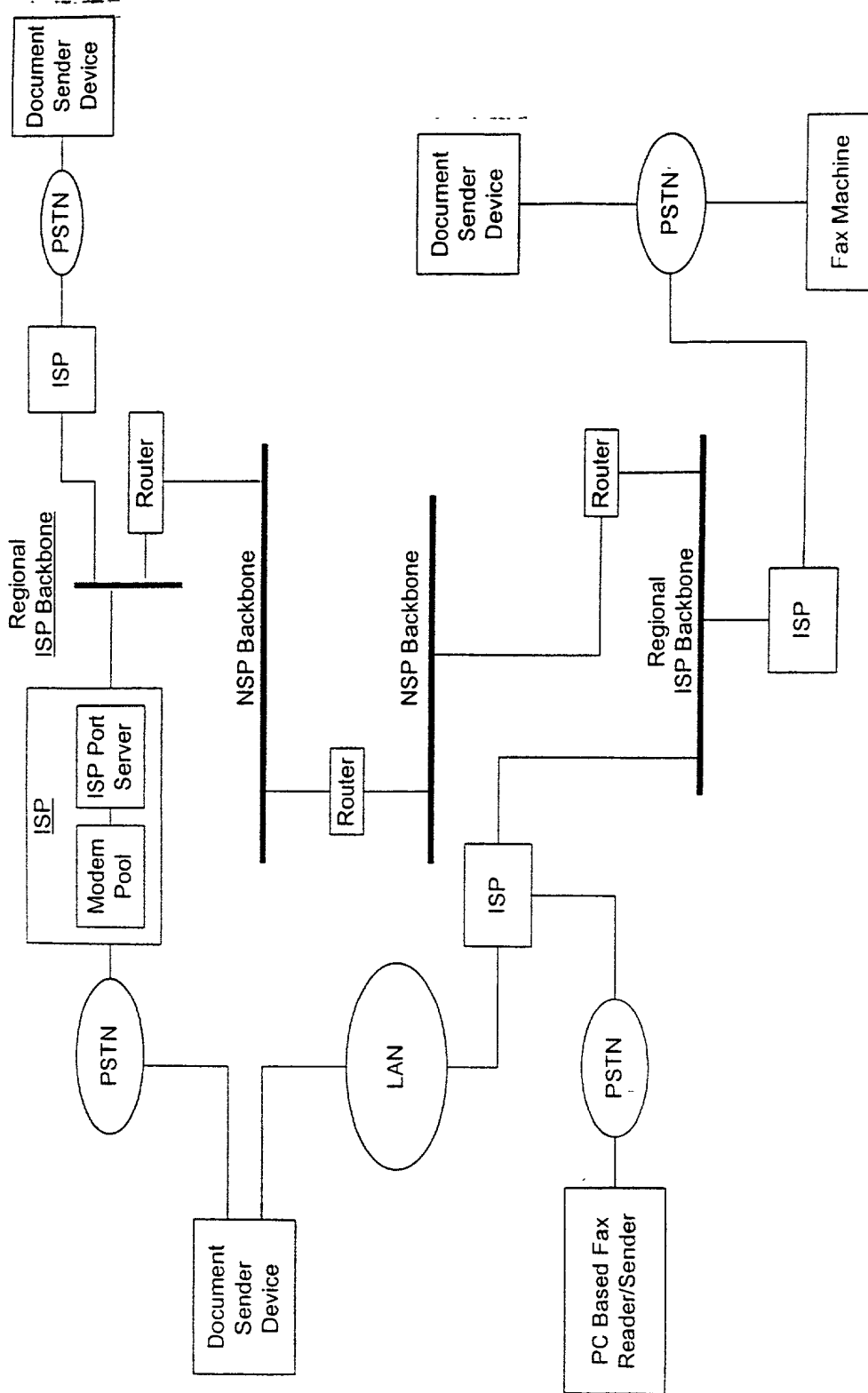




Figure 15

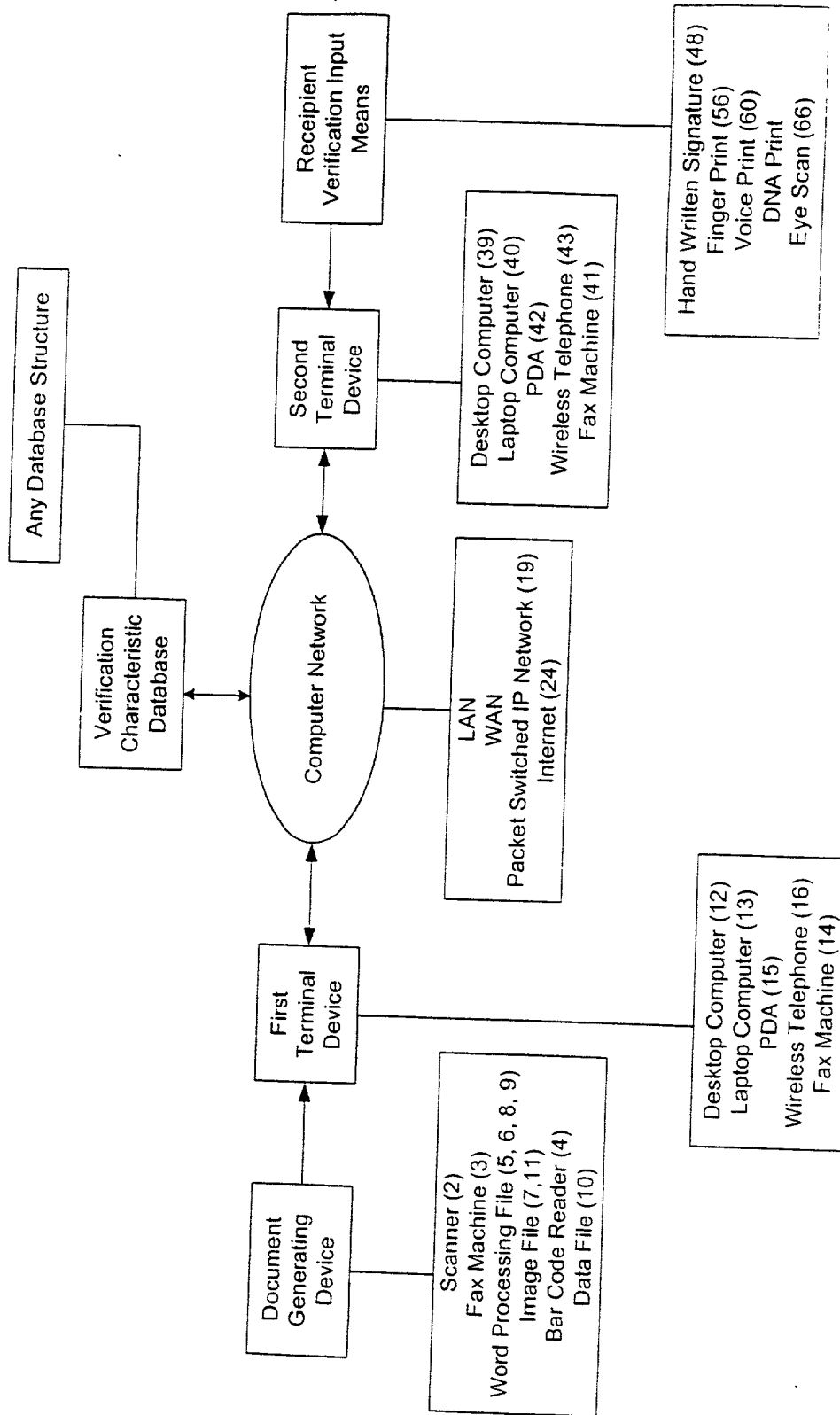


Figure 16

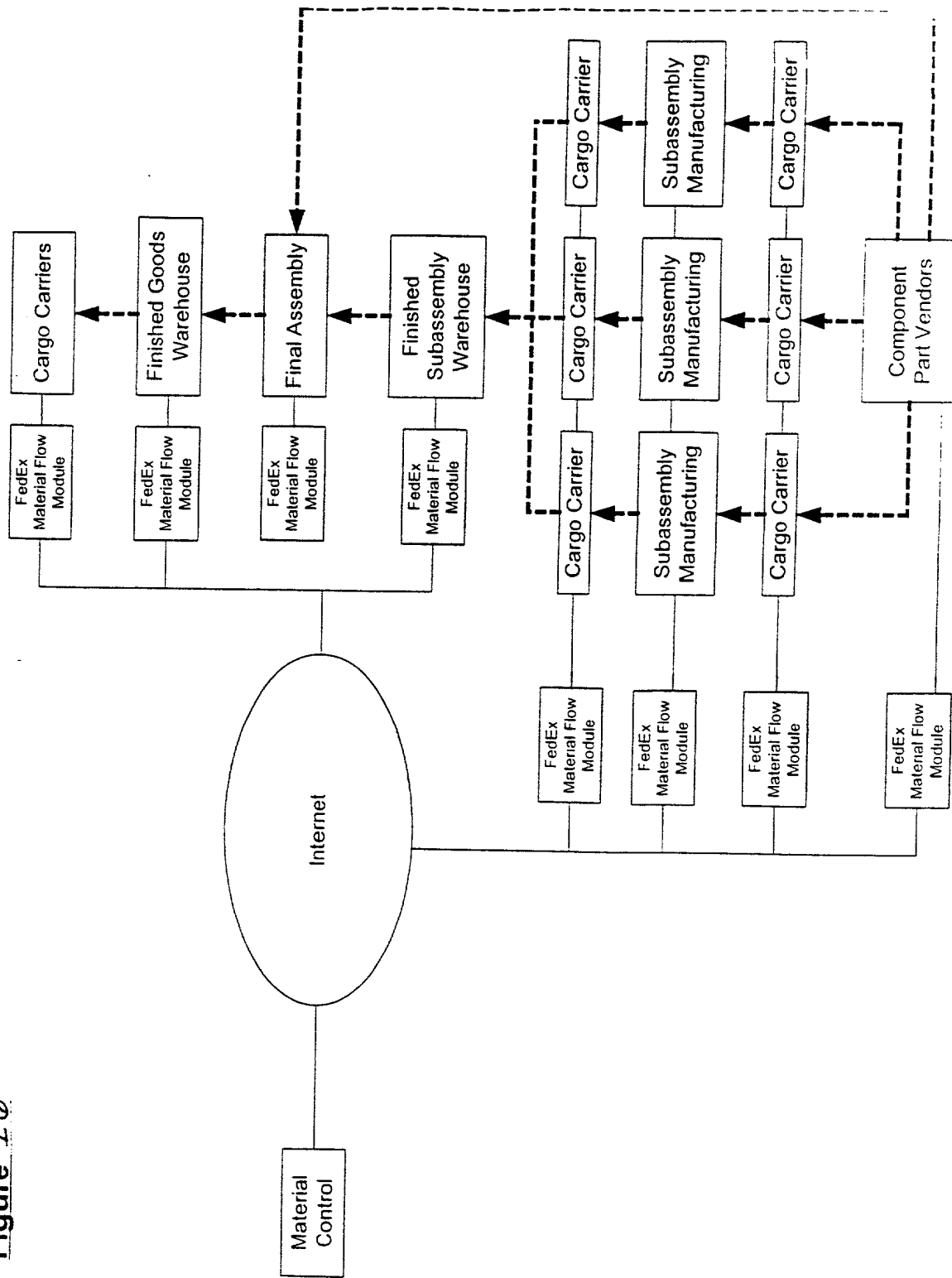




Figure 18 shows the back view of the system. The system is a desktop unit with a large monitor on the left and a control panel on the right. The control panel features a power button, a parallel port, a serial port, a video port, an audio port, a cable modem port, an RJ 45 ethernet port, and an RJ 11(2) port. A hand set is connected to the top of the control panel.

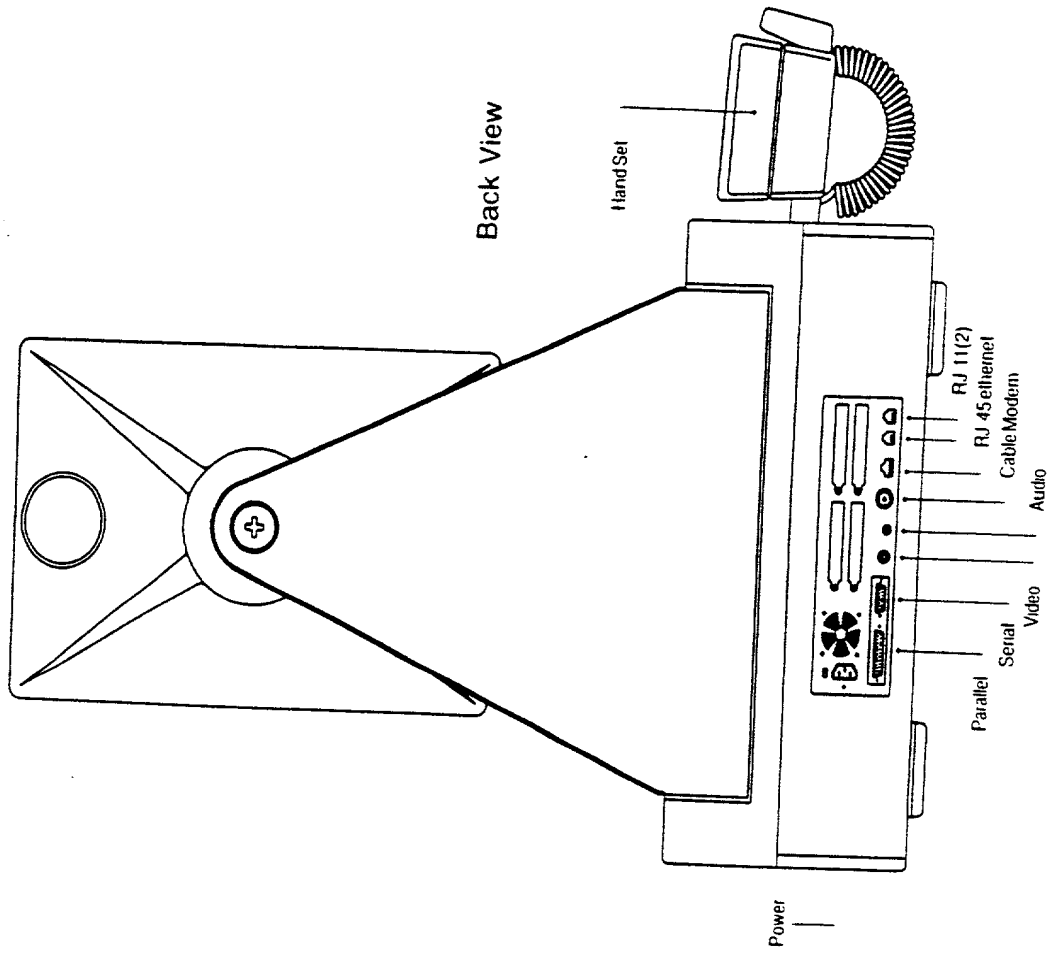
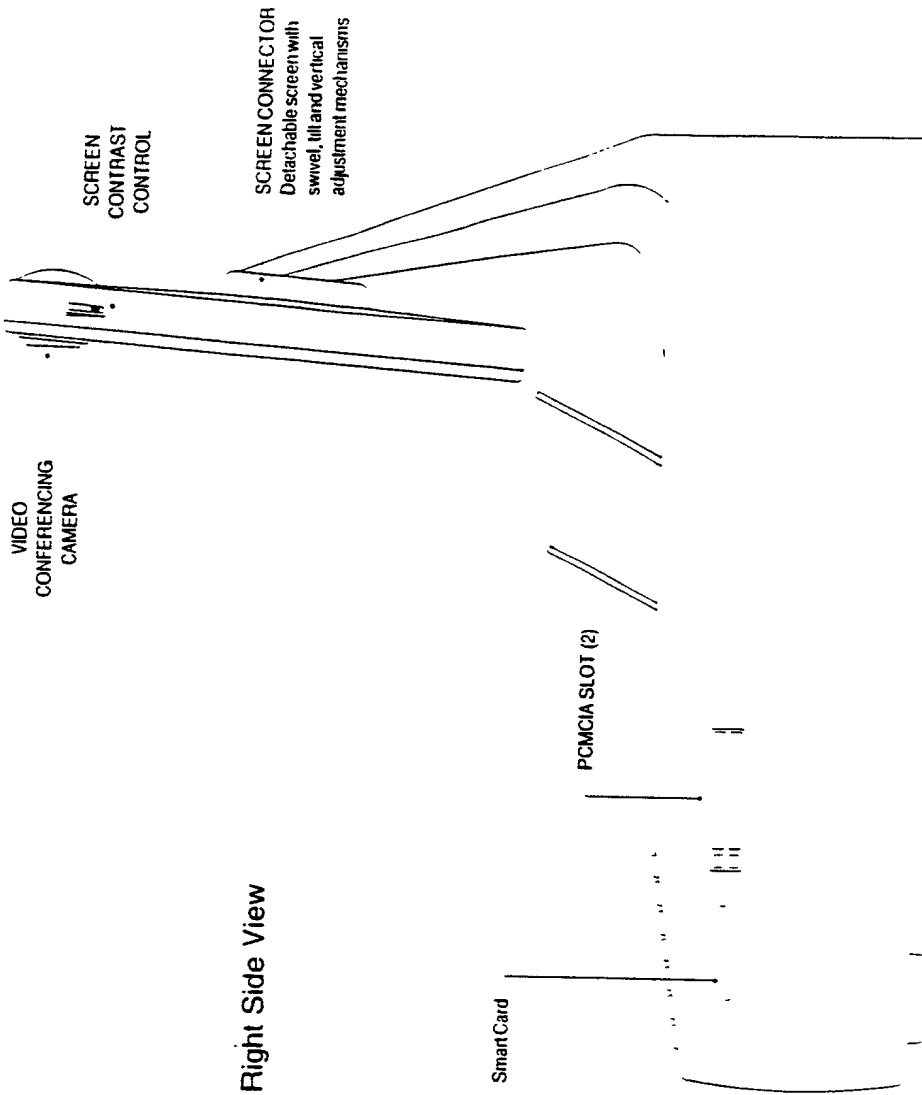


Figure 18



Figure 19 shows the right side view of the device. The device is a handheld unit with a screen and a control panel. The screen is labeled "SCREEN CONNECTOR" and "Detachable screen with swivel, tilt and vertical adjustment mechanisms". The control panel is labeled "SCREEN CONTRAST CONTROL". The device is shown in a vertical orientation.



**Figure 19**

FIG. 20

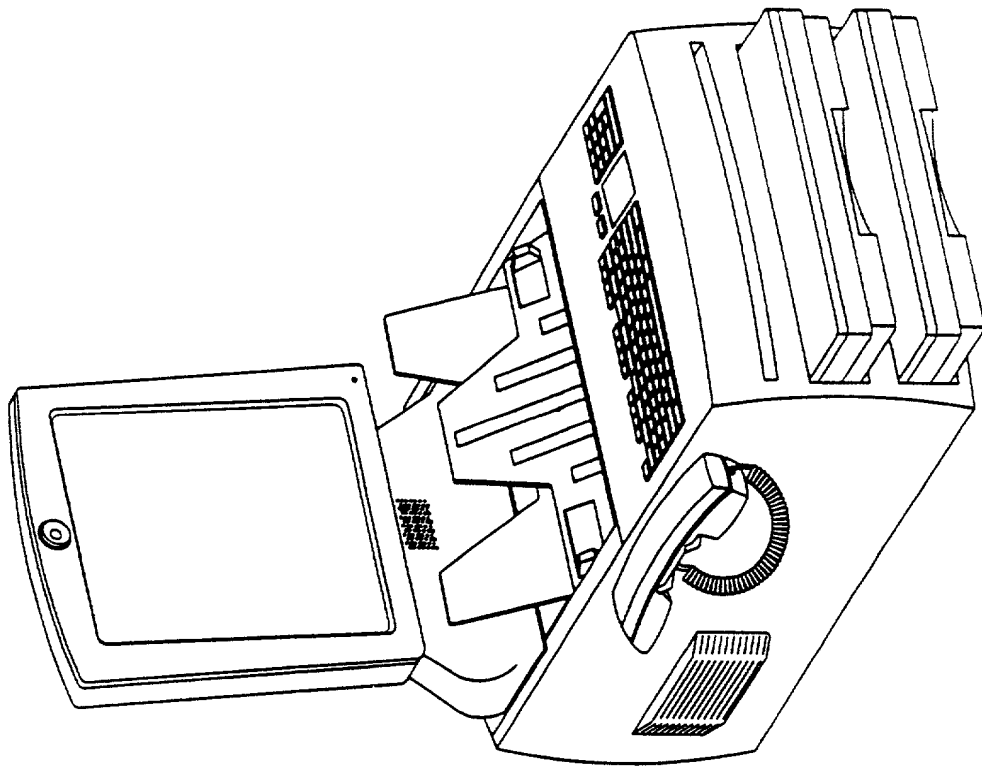
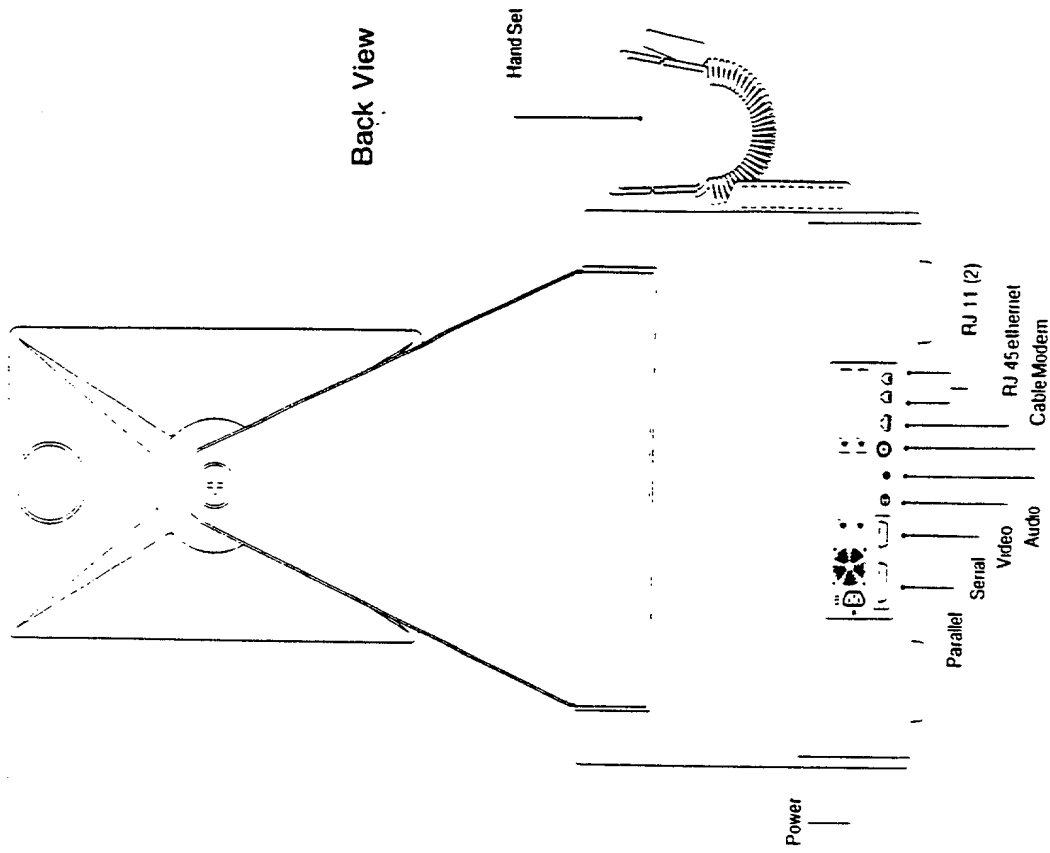


Figure 20

Figure 21 shows the back view of the device. The device has a central circular opening with a cross-shaped structure inside. The device is connected to a power source and has several ports for data and audio. The ports are labeled: Power, Parallel, Serial, Video, Audio, RJ 45 ethernet, Cable Modem, and RJ 11 (2).



**Figure 21**

# e-Concierge'.MFD Hardware Ports

Right Side View

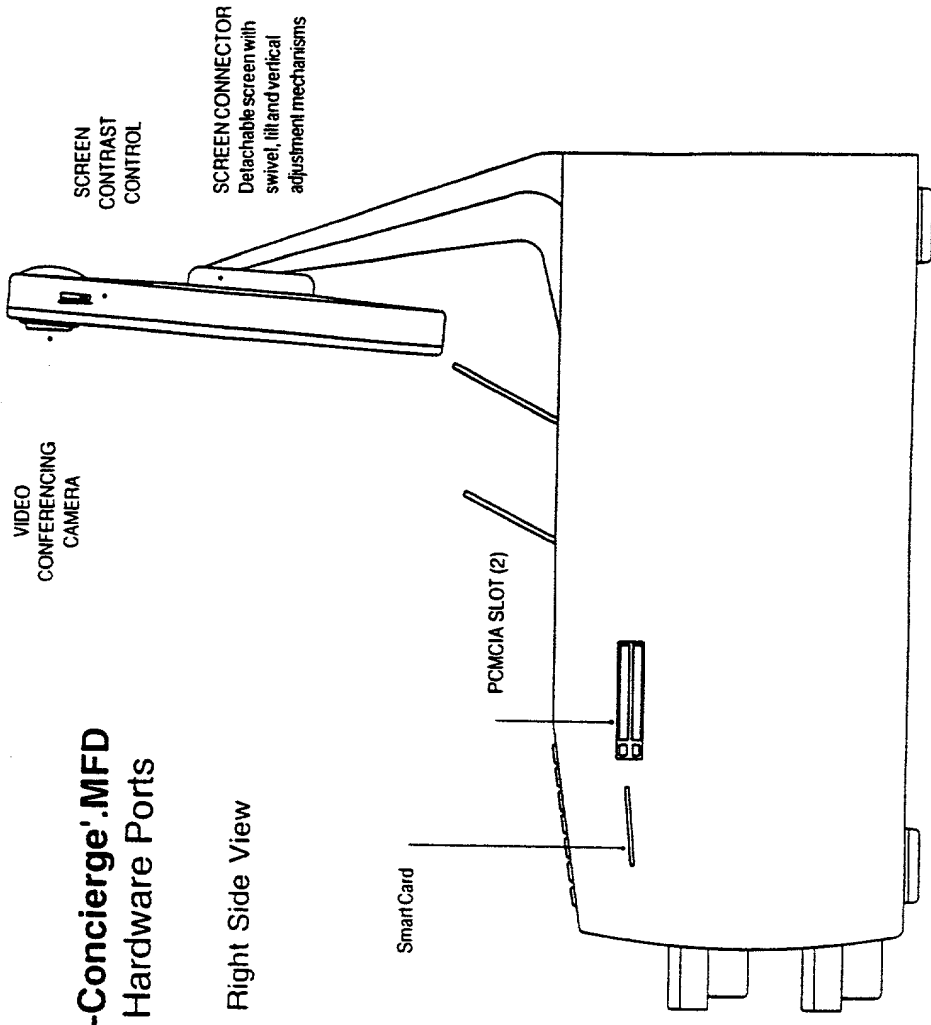


Figure 22











Figure 27 is a perspective view of the device 100 in an open position. The device 100 includes a display 110, a keyboard 120, and a trackball 130. The display 110 is a liquid crystal display (LCD) screen. The keyboard 120 is a standard QWERTY keyboard. The trackball 130 is a small, round, ball-shaped device used for pointing and clicking. The device 100 is shown in a perspective view, highlighting its portability and compact design.

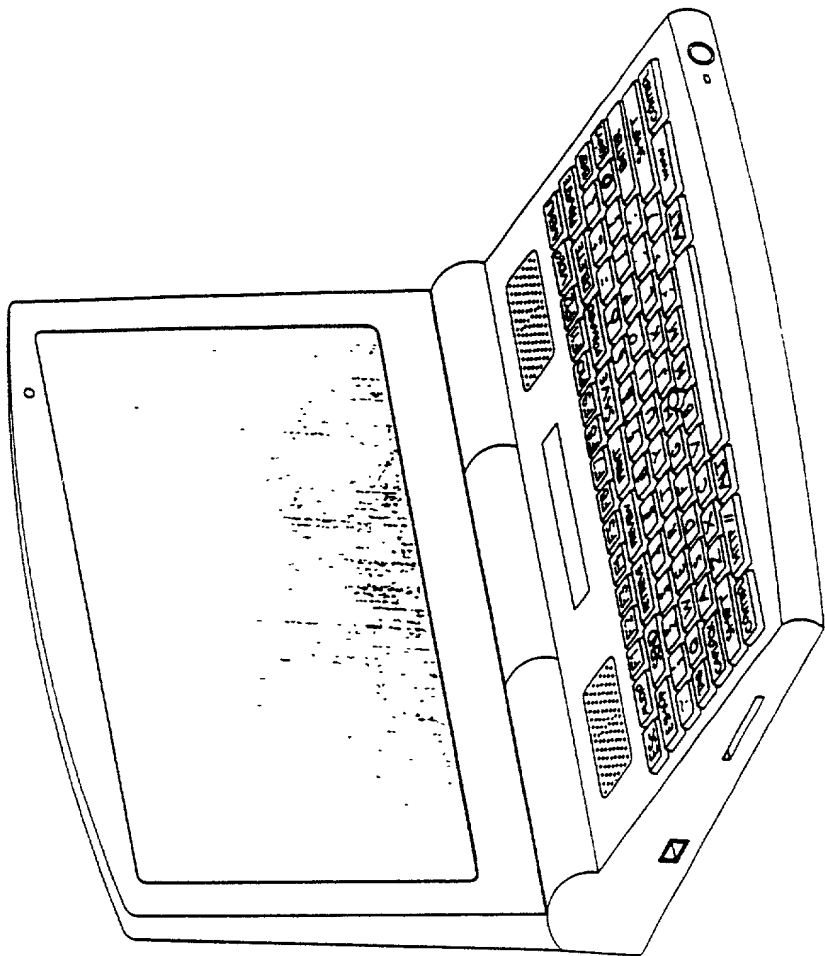


Figure 27

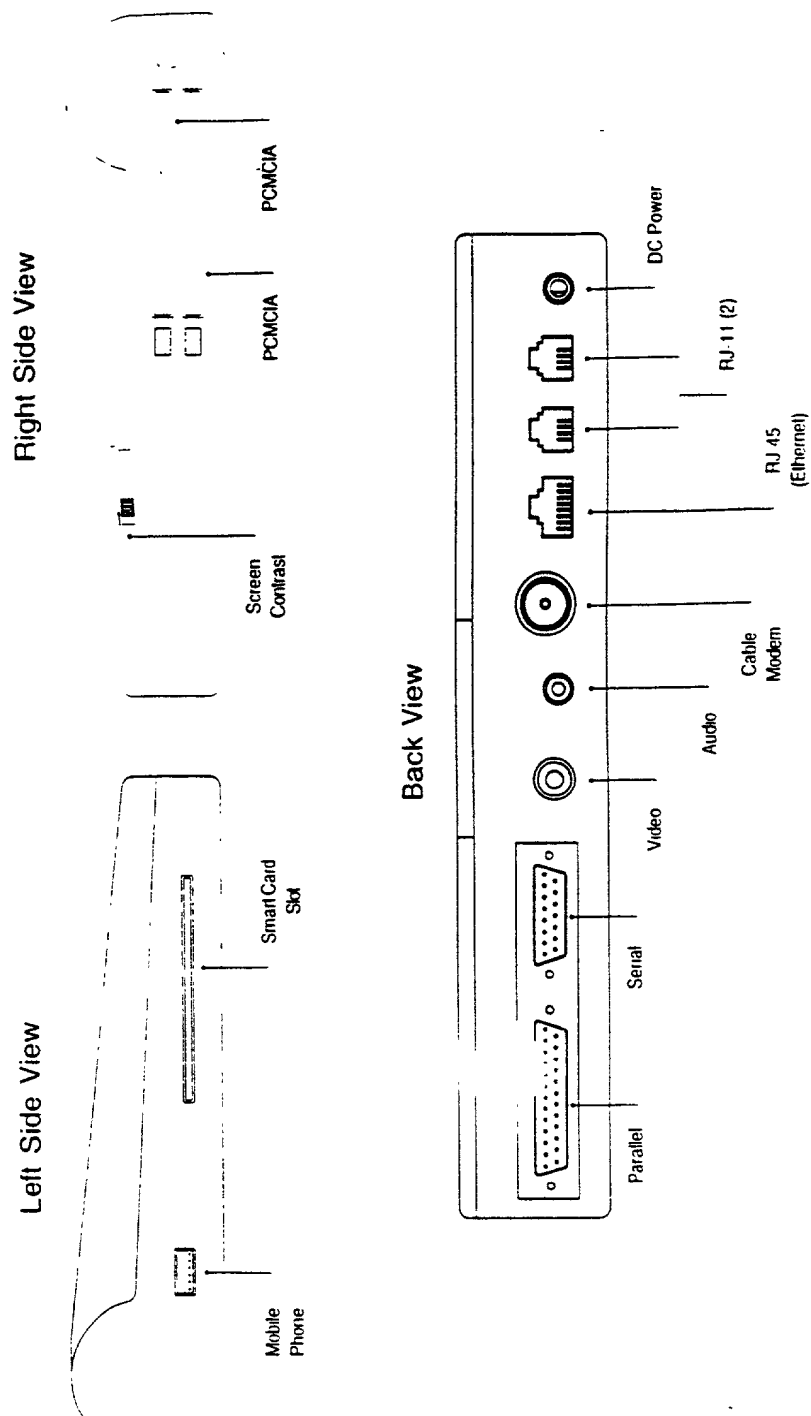


Figure 28

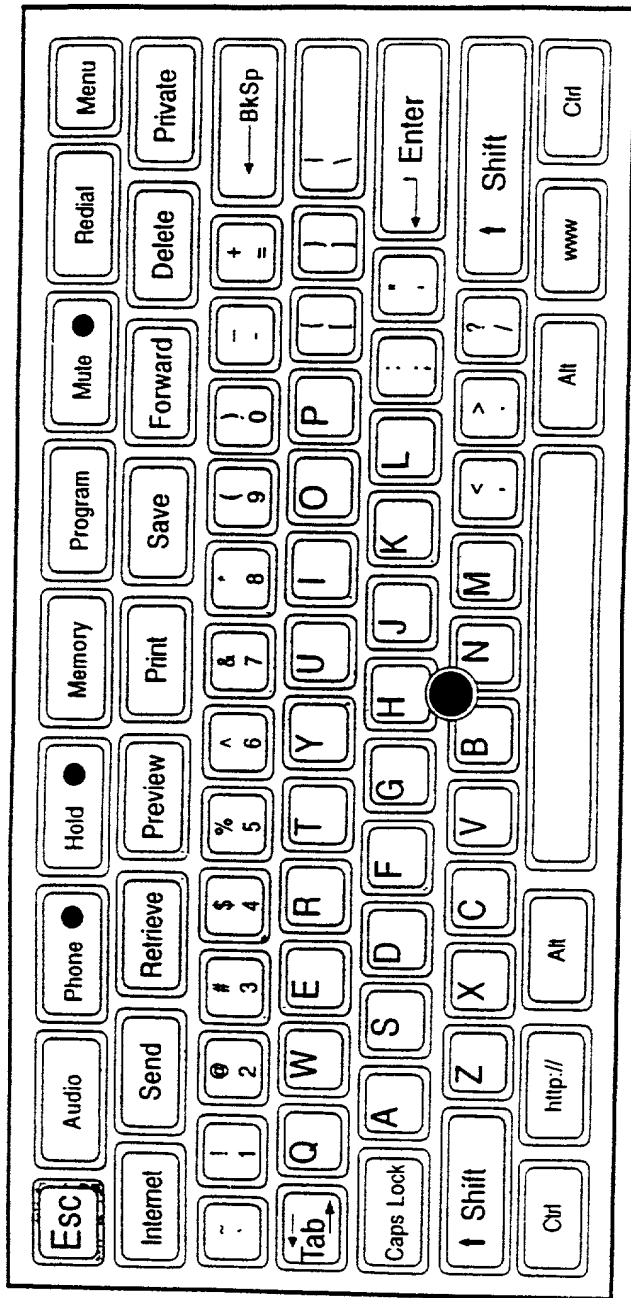


Figure 29

1. Press the [Phone] key to initiate a call.  
 2. Press the [Hold] key to place the call on hold.  
 3. Press the [Memory] key to store the call in memory.  
 4. Press the [Program] key to program the call.  
 5. Press the [Make] key to make the call.  
 6. Press the [Redial] key to redial the call.

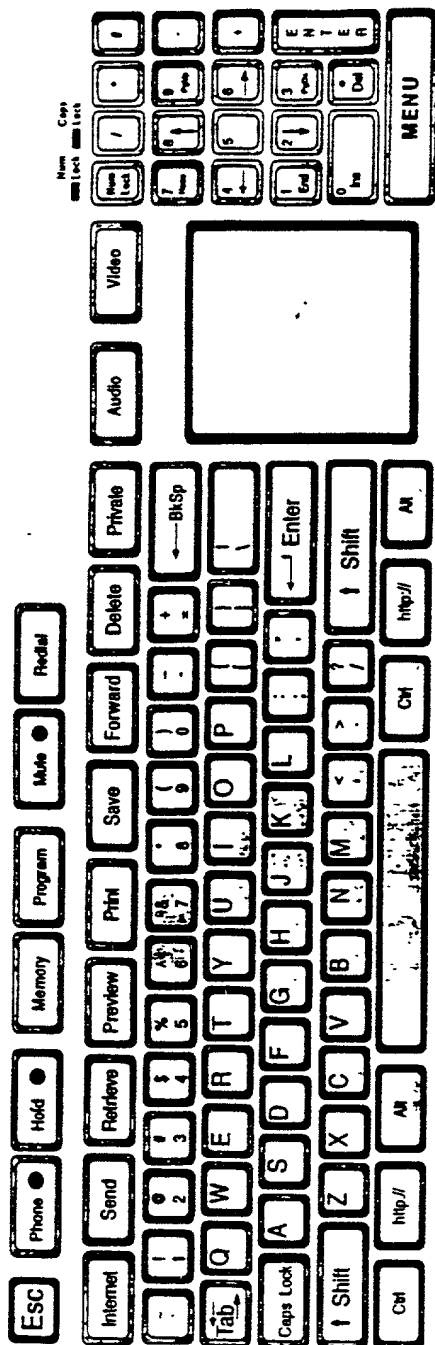


Figure 30

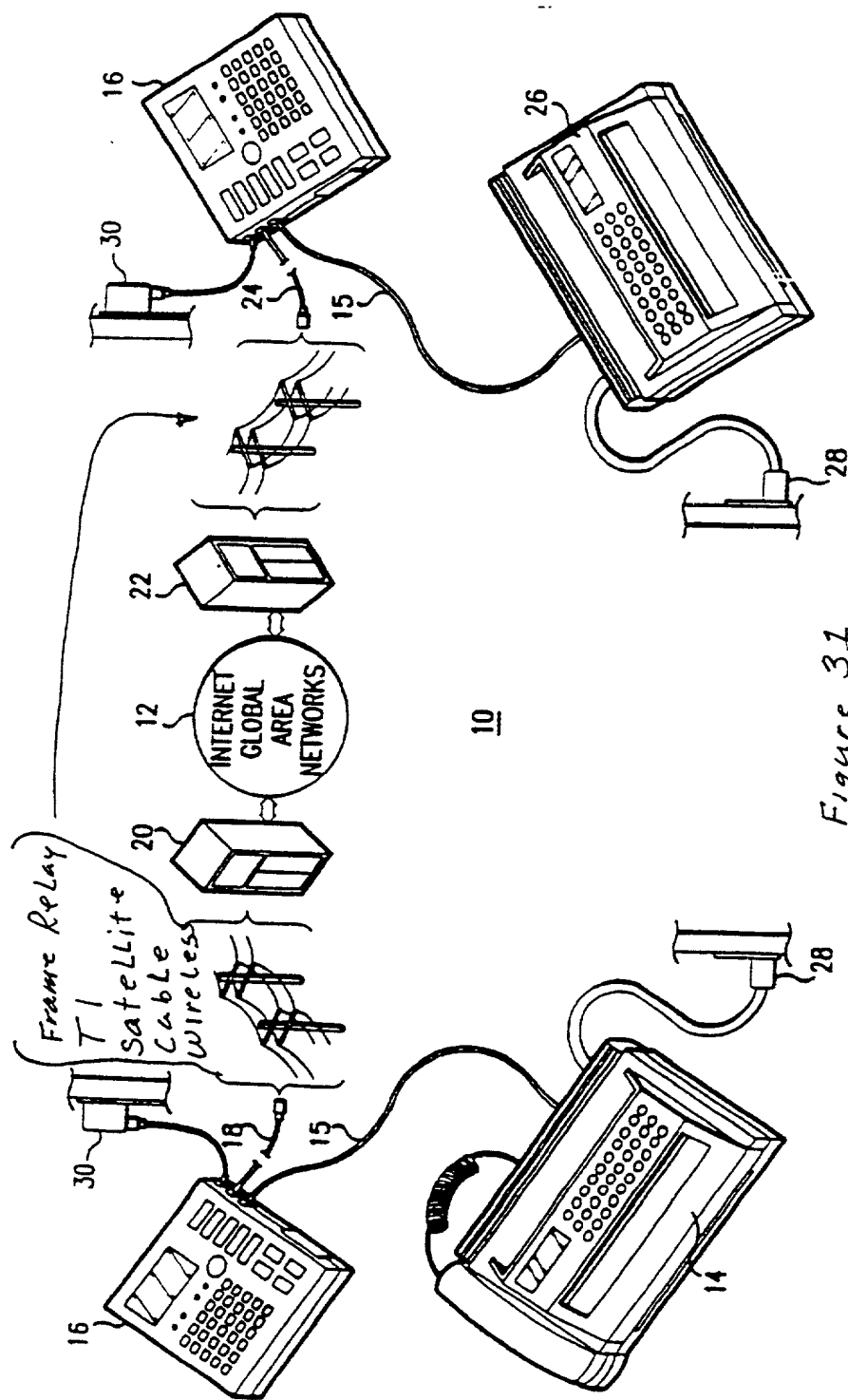


Figure 31

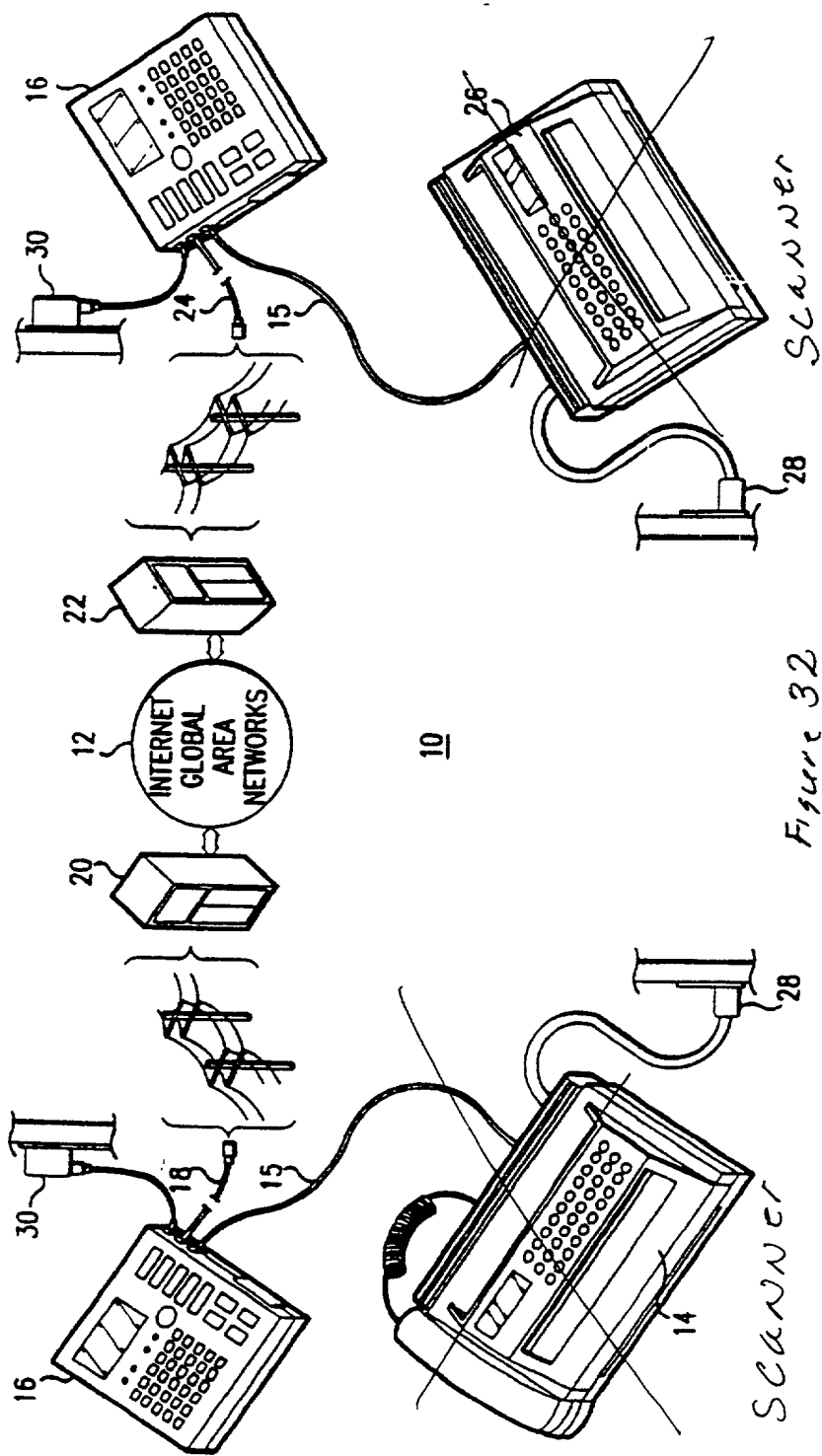


Figure 32



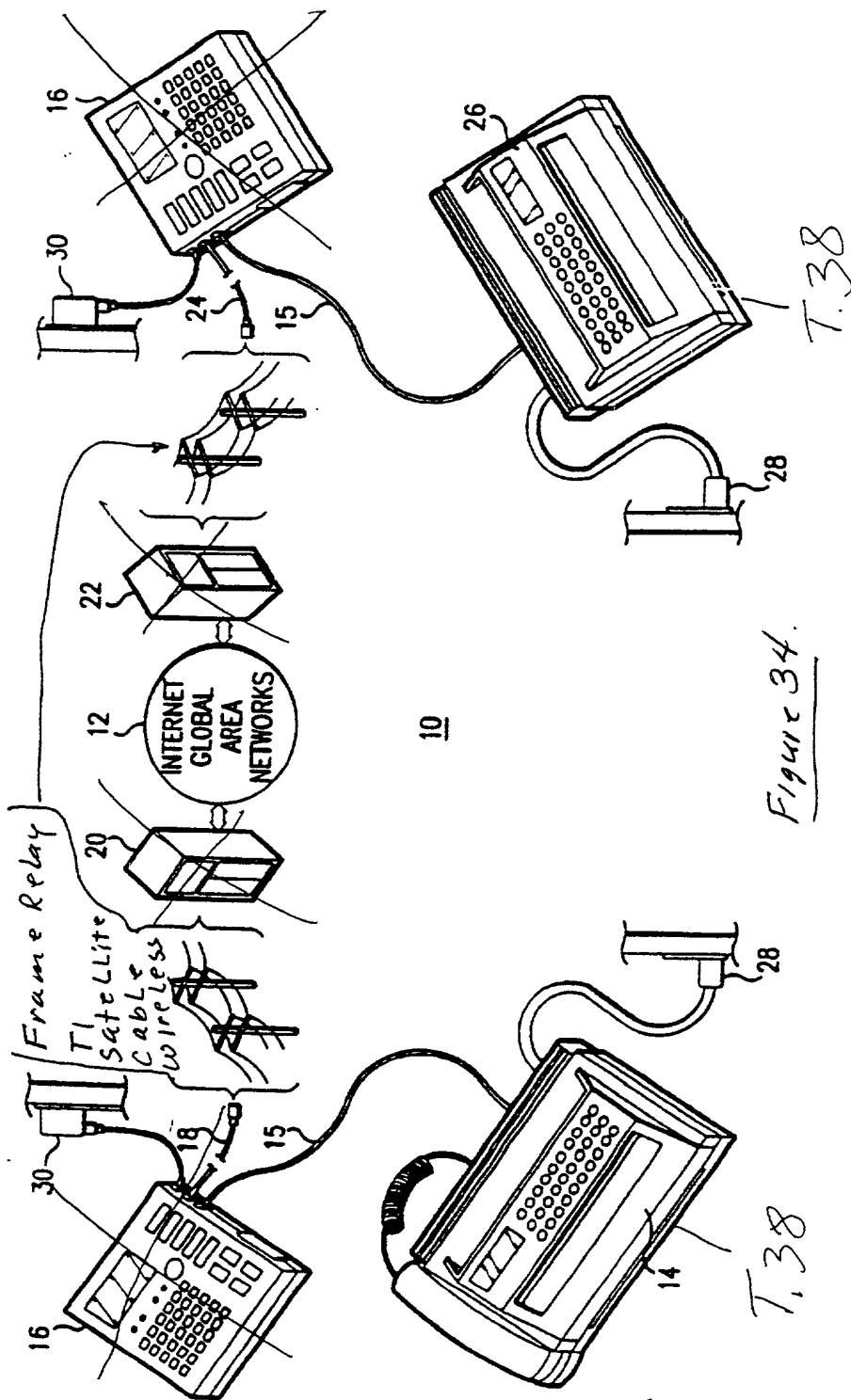




Figure 35

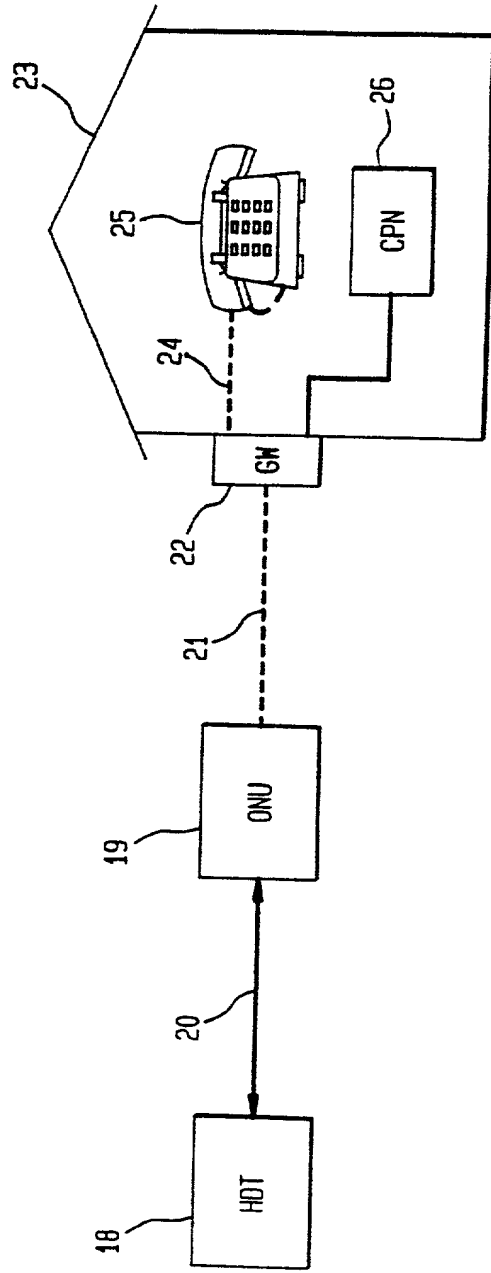


Figure 36

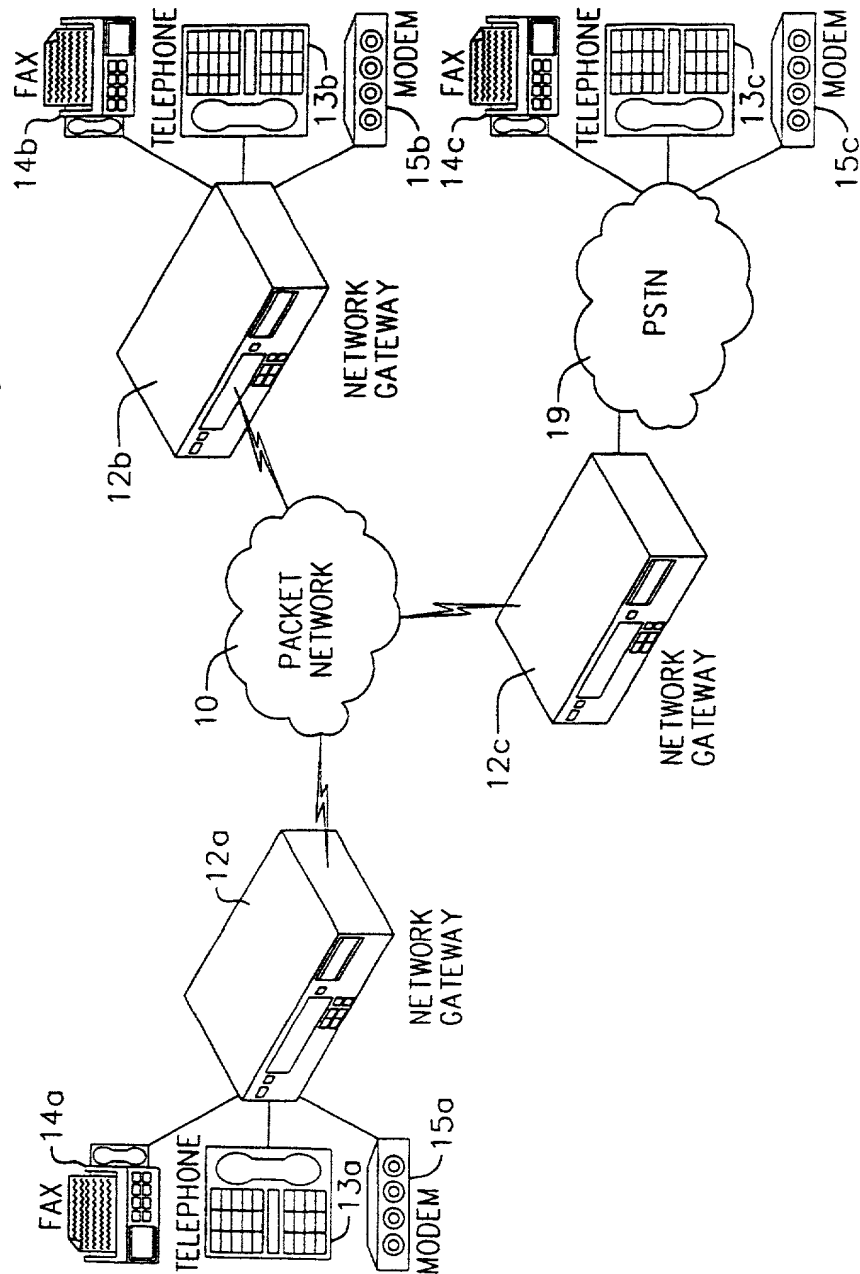


Figure 37

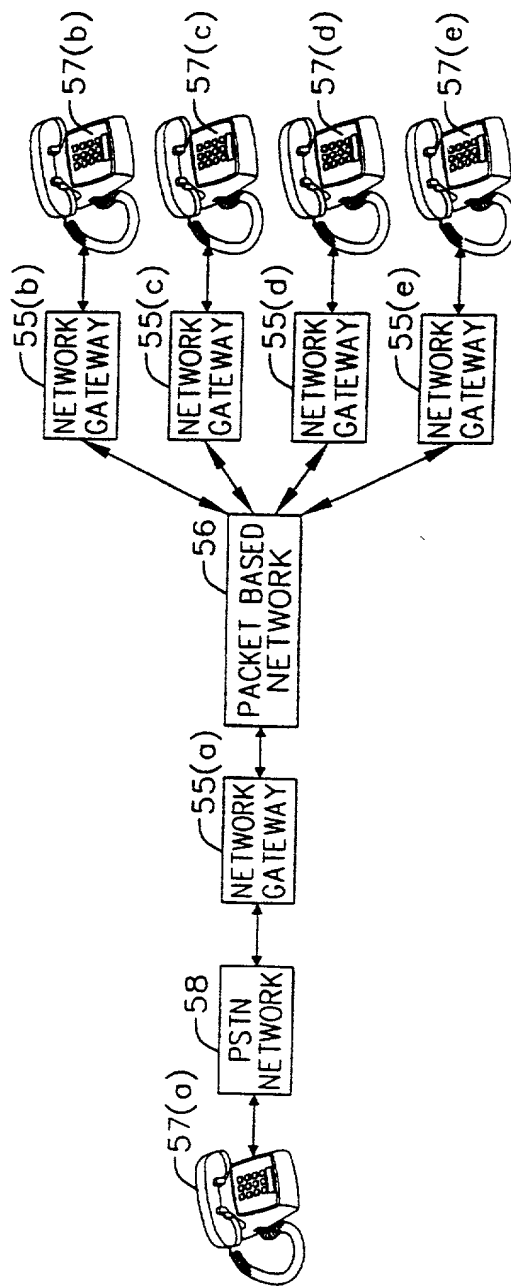




Figure 39

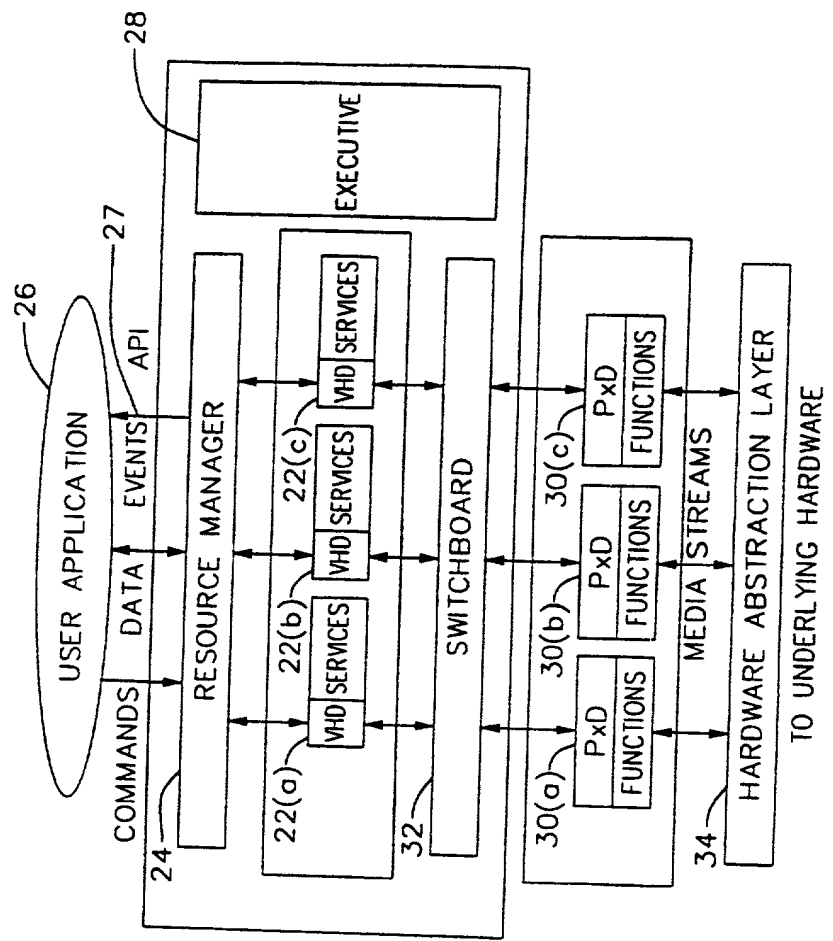


Figure 40

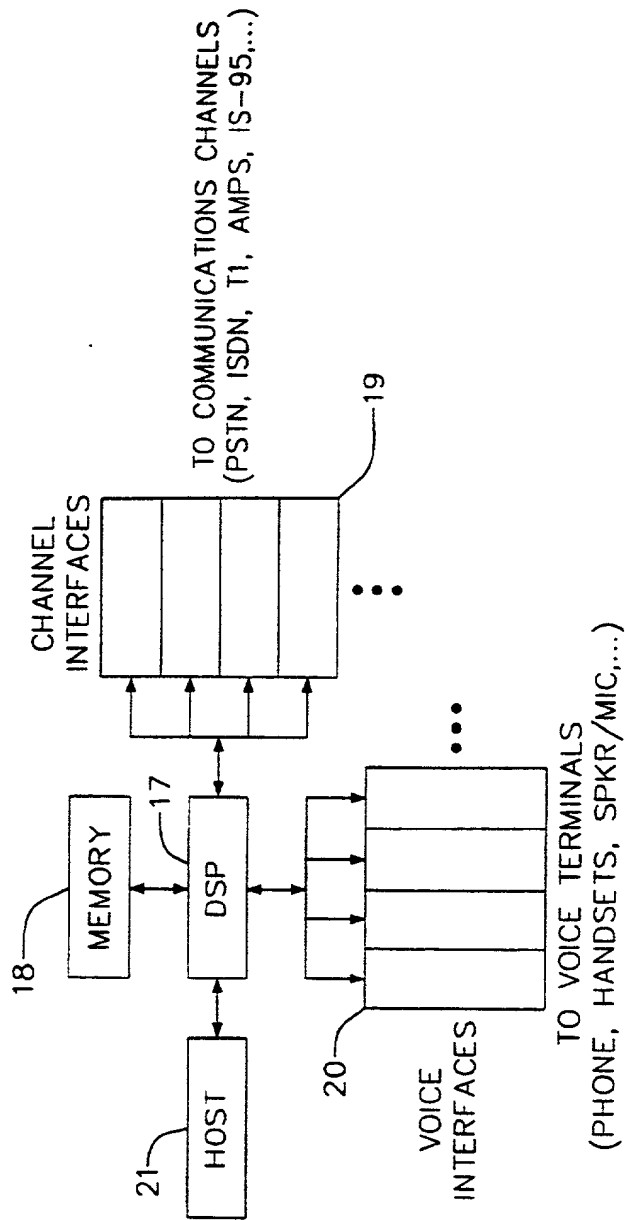


Figure 4

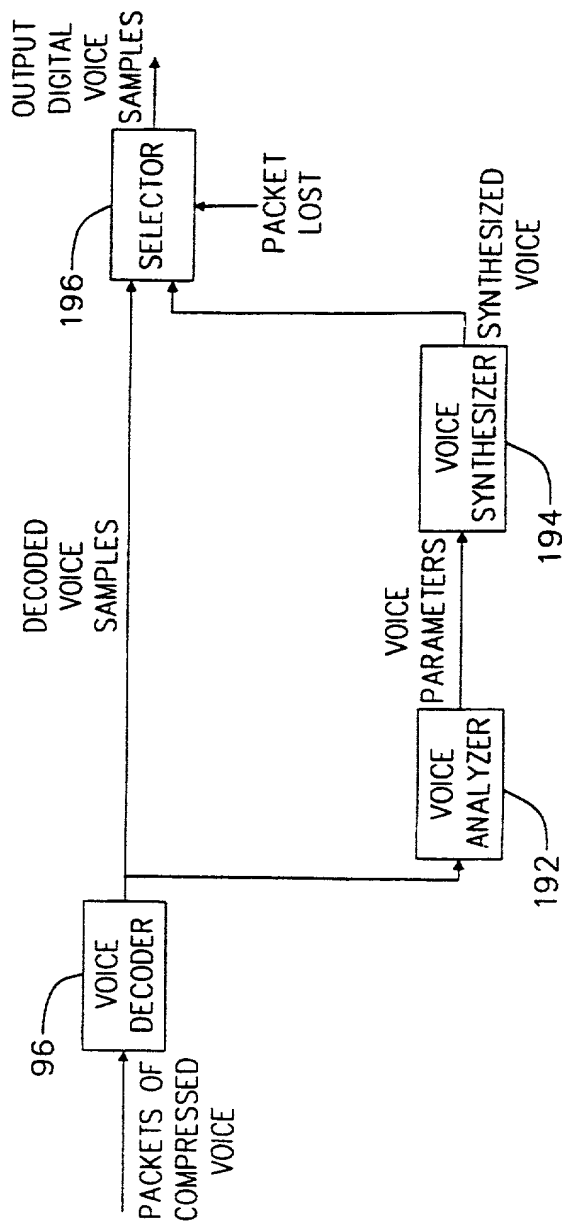


Figure 42

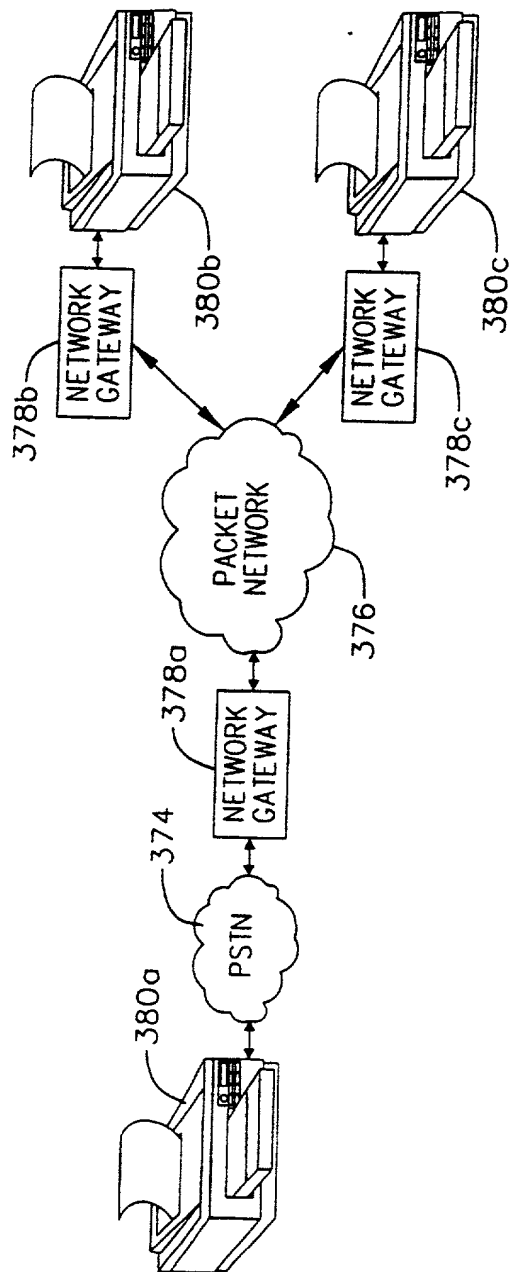
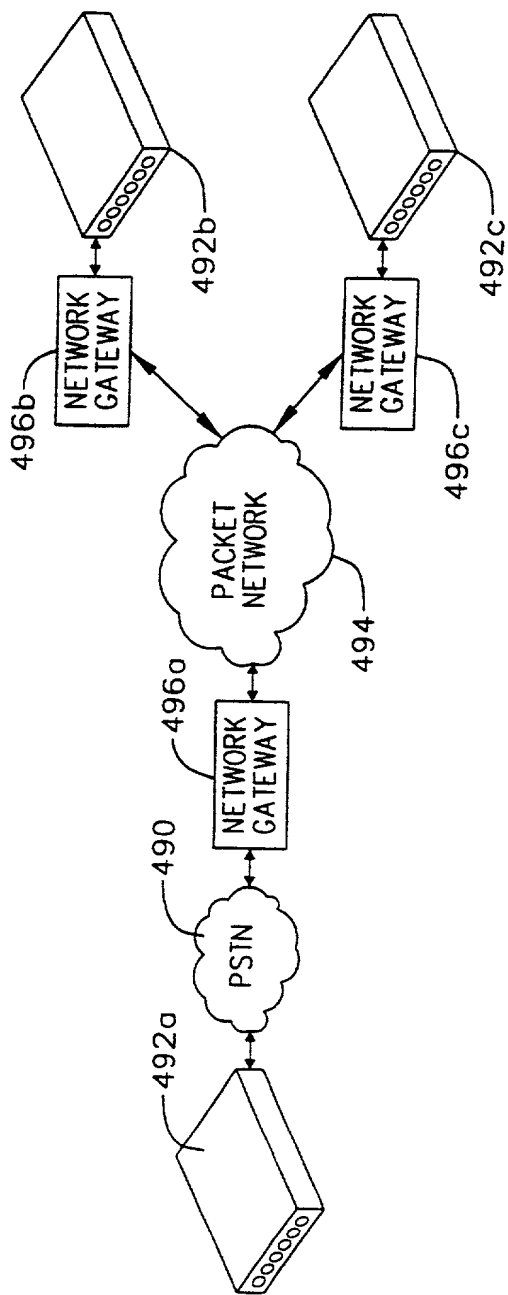




Figure 43



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Figure 44

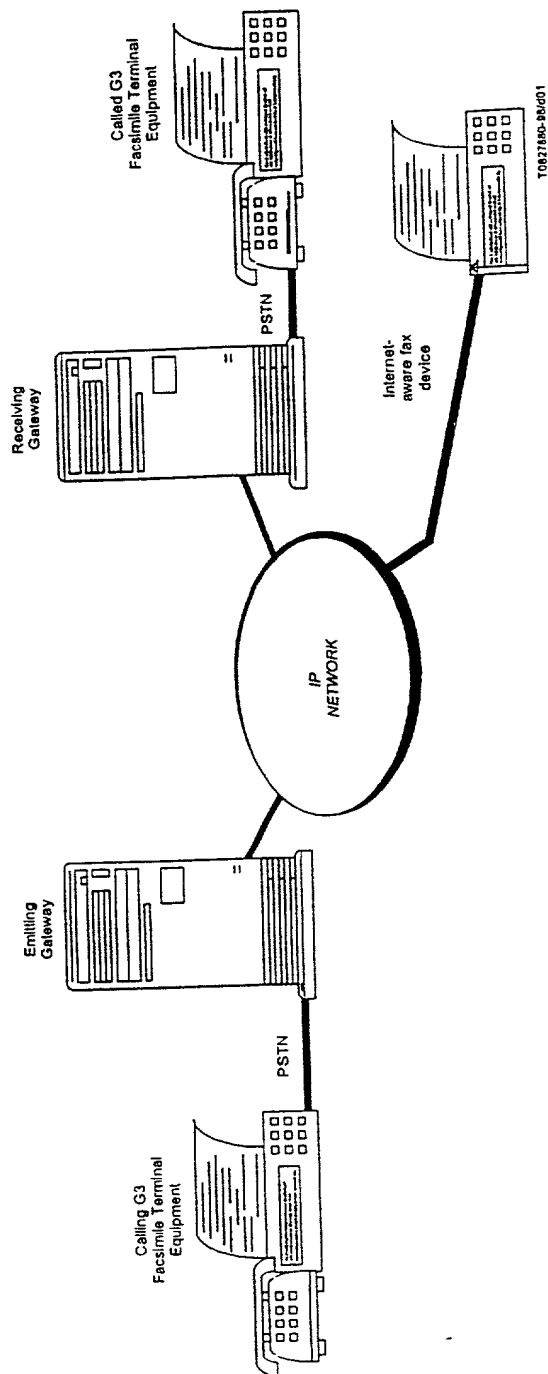
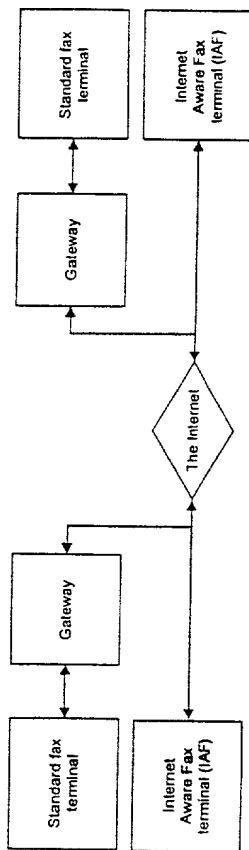
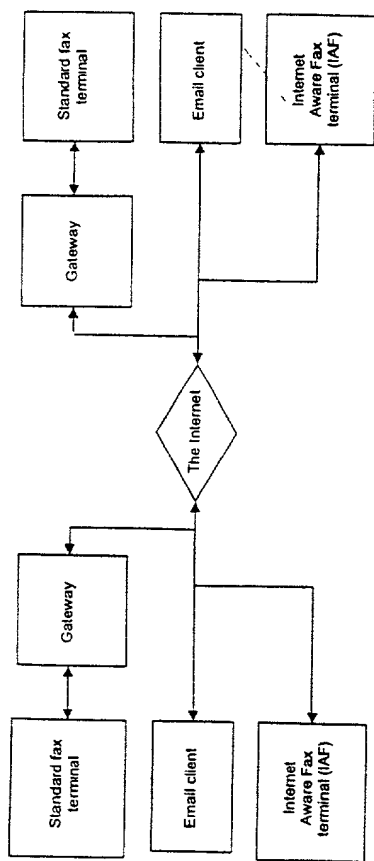




Figure 46



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Figure 47

